		BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	RRRRRRRRRRRRRRRRRRRRRRRRRRRRRRRRRRRRRR		
LLL	HH				
LLL	III	BBB BBB BBB	RRR RRR	111	iii
illillillillill	1111111111	BBBBBBBBBBB	RRR RRR	TTT	IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII
LLLLLLLLLLLLLLLLLLLLLLLLLLLLLLLLLLLLLLL		88888888888 88888888888	RRR RRR	III	

LI

	BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	CCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCC	VV VV VV VV		PPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPP	UU
	\$					

LI Sy

Ph In Copa Sya Sya Sya Cra Th 26 13 0

Ma _\$ 0

Th

Unsigned to Packed Translation Table LIBSAB_CVTTP_U Table of contents 15-SEP-1984 23:53:49 VAX/VMS Macro V04-00 Page 0 50 59 89 HISTORY DECLARATIONS LIBSAB_CVTTP_U ; Detailed Current Edit History

(1)

.TITLE LIBSAB CVTTP_U Unsigned to Packed Translation Table ; File: LIBCVTTPU.MAR

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FACILITY: LIBRARY SUPPORT

ABSTRACT:

This module contains the translation table for unsigned to packed conversion using the CVITP instruction.

1901234567890123456789 **VERSION: 1** 401423 HISTORY:

AUTHOR:

445 467 48

0000

Marty Jack, 11-Mar-1979

MODIFIED BY:

LIBSAB_CVTTP_U Symbol table Unsigned to Packed Translation Table VAX/VMS Macro V04-00 [LIBRTL.SRC]LIBCVTTPU.MAR;1 Page 00000000 RG LIB\$AB_CVTTP_U 01 +------Psect synopsis PSECT name PSECT No. Allocation Attributes 00000000 0.) CON LCL NOSHR NOEXE NORD NOWRT NOVEC BYTE LIB\$CODE 00000100 PIC EXE NOWRT NOVEC LONG Performance indicators Phase Page faults CPU Time Elapsed Time ----00:00:02.30 00:00:04.49 00:00:05.38 00:00:00.01 00:00:00.07 00:00:00.33 00:00:00.44 Initialization Command processing Pass 1 00:00:00.01 00:00:00.20 00:00:00.00 Symbol table sort Pass 2 Symbol table output Psect synopsis output 00:00:00.00 00:00:00.02 00:00:00.03 00:00:00.00 Cross-reference output 00:00:00.00 Assembler run totals 00:00:01.07 The working set limit was 750 pages.
2623 bytes (6 pages) of virtual memory were used to buffer the intermediate code.
There were 10 pages of symbol table space allocated to hold 1 non-local and 0 local symbols.
132 source lines were read in Pass 1, producing 8 object records in Pass 2.
0 pages of virtual memory were used to define 0 macros. Macro library statistics !

Macro library name

Macros defined

\$255\$DUA28:[SYSLIB]STARLET.MLB:2

0

O GETS were required to define O macros.

There were no errors, warnings or information messages.

MACRO/ENABLE=SUPPRESSION/DISABLE=(GLOBAL, TRACEBACK)/LIS=LIS\$:LIBCVTTPU/OBJ=OBJ\$:LIBCVTTPU MSRC\$:LIBCVTTPU/UPDATE=(ENH\$:LIBCVTTPU)

0205 AH-BT13A-SE

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